


METHOD FOR FIXING AN OPTICAL CONNECTOR ON A MOUNTING PLATE AND CONNECTOR AND FIXING PIN FOR SUCH A METHOD

Patent number: WO0034814
Publication date: 2000-06-15
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Classification:
- international: G02B6/38
- european: G02B6/38D16
Application number: WO1999CH00465 19990930
Priority number(s): CH19980002444 19981209

Also published as:

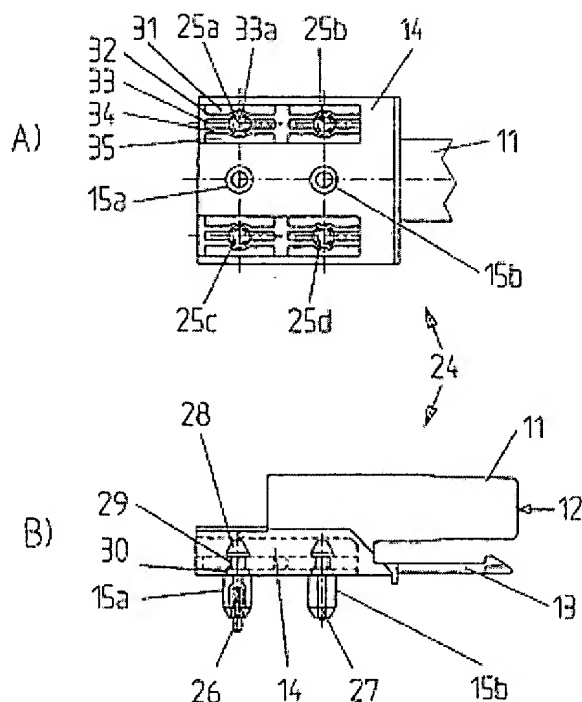
 EP1137961 (A1)

Cited documents:

 DE29708275U
 GB2143651
 US5233677
 US5245683
 US5214735

Abstract of **WO0034814**

The invention relates to a method for fixing an optical connector (24) having a housing (11) preferably made of a plastic material on a mounting plate configured as a printed-circuit board. To create a method of assembly which is easy, flexible and appropriate for printed-circuit board technology, the invention provides for fixing pins (25a-d) to be used for fixing which are embodied as press-fit pins (26), soldering pins (27) or snap-in pins. The fixing pins (25a-d) are introduced into the mounting plate by being pressed, soldered or snapped into place and are then connected to the housing (11) of the optical connector (24).



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